

WHAT IS CLAIMED IS:

1. An extraction tool, assembled to an electrical connector for disengaging the electrical connector from a mating electrical device, comprising:  
a pull tab; and  
a retention element comprising a connection portion extending from the pull tab  
and a fixing portion fixed on the pull tab to form a closed loop for enclosing  
the electrical connector therein.
2. The extraction tool as claimed in claim 1, wherein the pull tab comprises an  
engaging portion, the connection portion extending from the engaging portion.
3. The extraction tool as claimed in claim 2, wherein the engaging portion and the  
fixing portion overlap each other and each defines a hole for engaging with the  
electrical connector.
4. The extraction tool as claimed in claim 3, wherein the pull tab comprises a  
handling portion extending from the engaging portion.
5. A cable connector assembly comprising:  
a cable connector comprising an upright mating portion and a cable-retaining  
portion perpendicularly extending from the mating portion; and  
an extraction tool for extracting the cable connector from an electrical device  
which mates with the cable connector, the extraction tool comprising a pull  
tab and a retention element, the pull tab engaging with a section of the mating  
portion of the cable connector, the retention element comprising a connection  
portion extending from the pull tab and a fixing portion fixed on the pull tab  
to form an upright loop enclosing the mating portion of the cable connector  
therein.
6. The cable connector assembly as claimed in claim 5, wherein the pull tab  
comprises an engaging portion engaging with the mating portion of the cable  
connector, the connection portion extending from the engaging portion.

7. The cable connector assembly as claimed in claim 6, wherein the engaging portion and the fixing portion overlap each other and each defines a hole for engaging with the mating portion of the electrical connector.

8. The cable connector assembly as claimed in claim 7, wherein the pull tab comprises a handling portion extending from the engaging portion.

9. An electrical connector assembly comprising:

a cable connector including a vertical mating section with a horizontal cable retaining portion extending from said mating section;

an extracting tool including stacked first and second plates located below the cable retaining portion, wherein through both of said first and second plates said mating section extends downwardly, a connection portion linked between said first plate and said second plate to form a loop configuration surrounding said cable retaining portion; and

a pull tab extending from one of said first and second plates and said connection portion.

10. The assembly as claimed in claim 9, wherein said pull tab extends from the first plate which is located upon the second plate.

11. The assembly as claimed in claim 9, wherein said pull tab defines an aperture through which a cable of said cable connector extends.